## TECHNOLOGY

Dual Credit: Only applies to students who are taking Dual Credit classes during the time of the SLED day. Must provide documentation of the work completed. This option can be used for the number of Dual Credit courses a student is enrolled in.

Read 180/Math 180: Only applies to students who are currently enrolled in the Read 180/Math 180 program. This option can only be used once per SLED day.

Apex Learning: Only applies to students enrolled in Apex courses. This option can be used for the number of Apex courses a student is enrolled in.

## MATH

You can find the distance in feet than an object falls in $t$ seconds using the expression $16 \mathrm{t}^{2}$. If you drop a ball from a tall building, how far does the ball fall in 3 seconds? How far does it fall in 6 seconds? How far does it fall in 10 seconds?

On a separate sheet of paper, write a paragraph explaining your solutions step-by-step.

## ENGLISH

On a separate sheet of paper, write a 250-word response to the following creative writing prompt:

Think about an incident that happened to you and exaggerate in the telling. Make it into a tall tale.

## SCIENCE

Watch a science program (such as Discovery Channel, PBS, online, etc.) and write a half page summary of it on a separate sheet of paper. Include the program title and where you viewed the program.

SOCIAL STUDIES


Would you prefer to live 100 years ago and be a British Lord or Lady with a huge estate, enormous mansion, and a dedicated staff, or would you prefer to live now and have your own life? Explain your choice.


Write a half page on a separate sheet of paper.

## PHYSICAL EDUCATION

On a separate sheet of paper, write a description for the following.

Select three (3) facilities or places in the surrounding area that you may be able to use for physical activity. Write a description of each facility, include the following:

- Location of the site
- Cost to use the facility, if any
- Hours of operation
- Any restrictions
- Any classes offered

One paragraph summary explaining two advantages and two disadvantages of the facility.

